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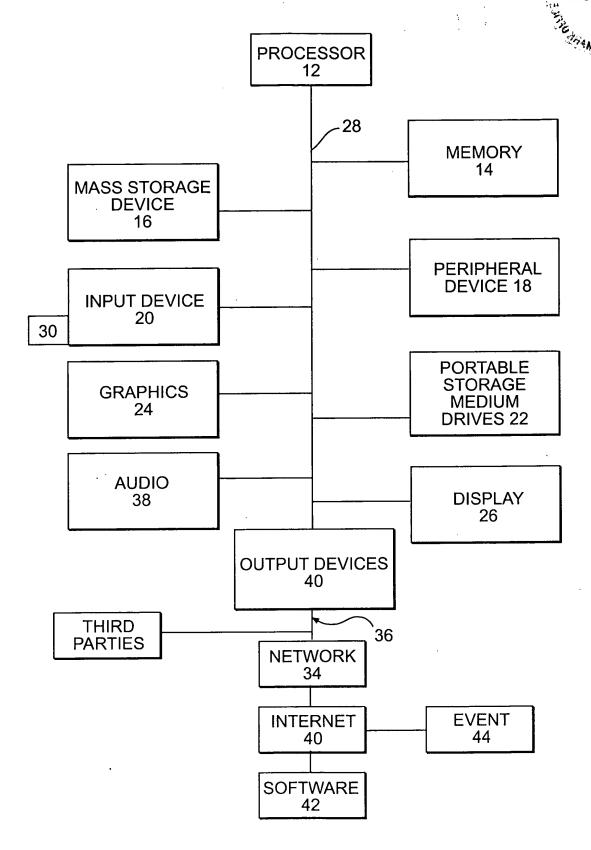


FIG. 1

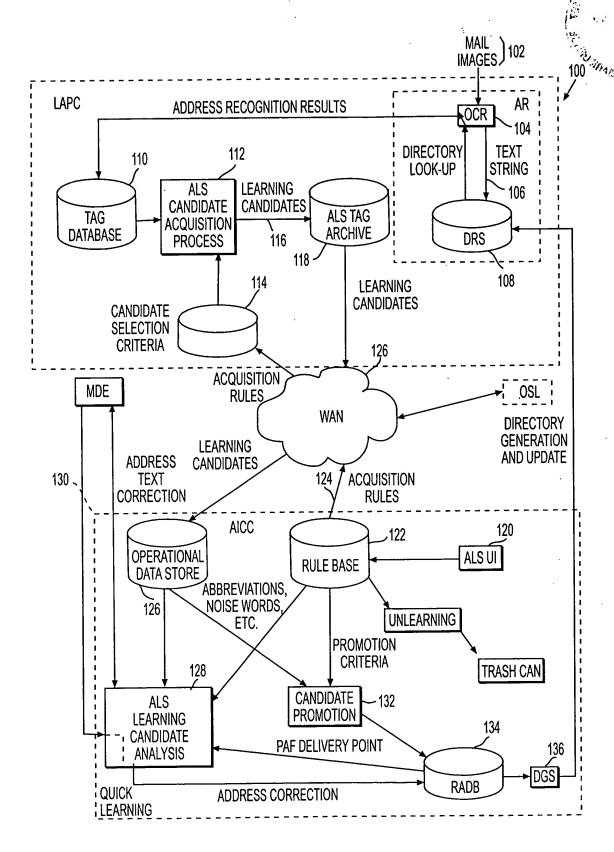


FIG. 2

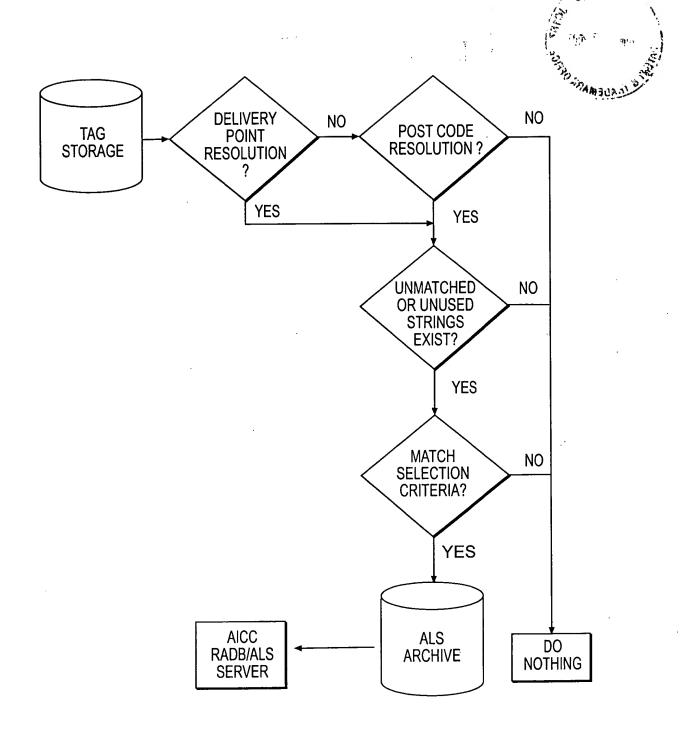


FIG. 3

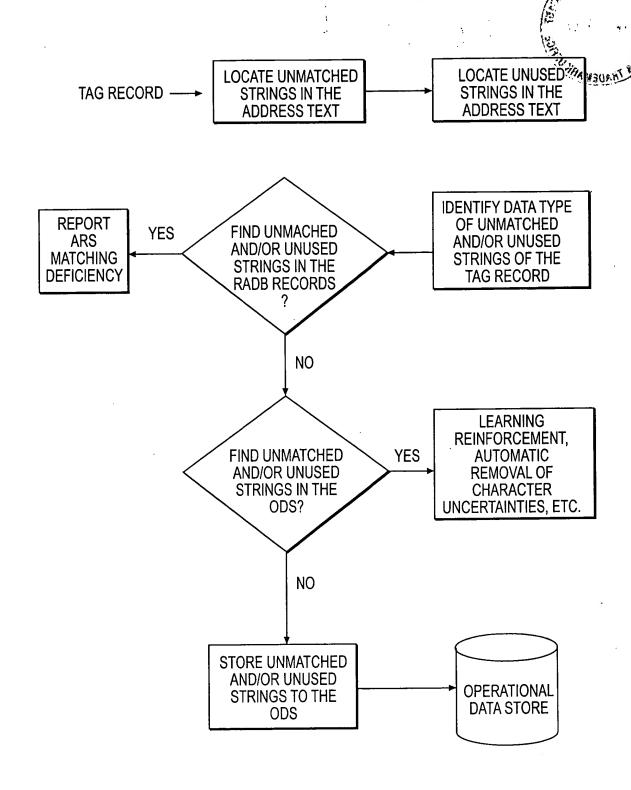


FIG. 4

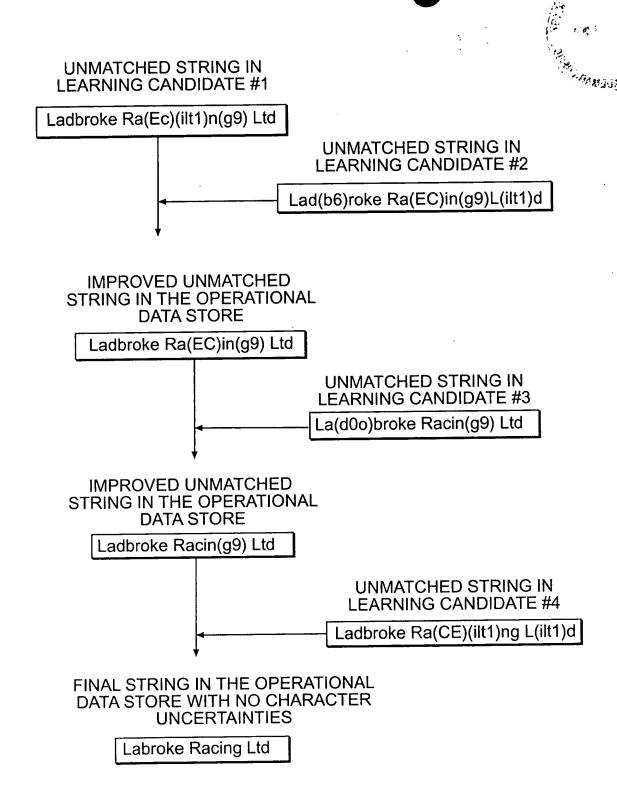


FIG. 5

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RADB DATABASE DESIGN

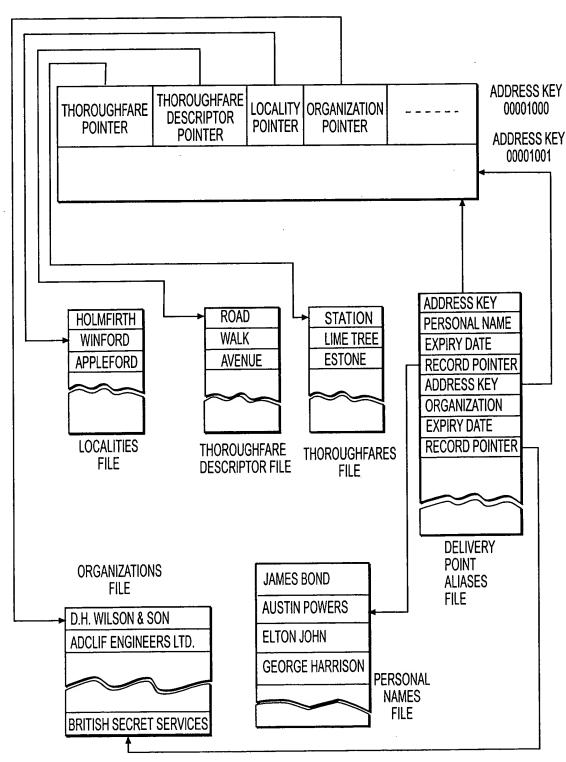


FIG. 6

REFERENCE ADDRESS DATABASE

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		<u> </u>	*		ADDRESS KEY	ADDRESS	ΚΕΥ	ADDRESS KFY	ADDRESS			ADDRESS KEY	
	NO				FREQUENCY	FREDLIENCY	COUNTER	FREQUENCY	FREQUENCY			FREQUENCY COUNTER	
	ORGANIZATION POINTER							1 1				-	
	LOCALITY POINTER						1 1	-	1 1 1 1			· I	
KEFEKENCE AUUKESS UATABASE	THOROUGHFARE DESCRIPTOR POINTER				DATA TYPE #2	DATA	TYPE #2	DATA TYPE #2	DATA			DATA TYPE #2	
					DATA TYPE #1	ATA TVDE #1	CONFIDENCE	DATA TYPE #1	DATA TYPE #1	CONFIDENCE		DATA TYPE #1 CONFIDENCE	
	THOROUGHFARE POINTER			ឃុ	DATA D		_	DATA D	 _ `			DATA DATA TYPE #1	
		> -	<u> </u>	DATA STOR	STRING	STRING	TOKEN	STRING	STRING	OKEN		STRING TOKEN	
쥬	ADDRESS KEY 00001000	ADDRESS KEY 00001001	ADDRESS KEY 00001002	PERATIONAL DATA STORE	UNMATCHED	SINING #1.	STRING #2	UNMATCHED	UNMATCHED	SIKING#4	/	UNMATCHED STRING #N	

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FIG. 7